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IN THE SPECIFICATION:

Changes to the Specification show added text with <u>underlining</u> and deleted text with <u>strikethrough</u>.

Page 8, paragraph beginning at line 2:

The capillary pipe container 50 of the present invention is provided with an inspection hole 52a at one side thereof for enabling an inspection for leakage of the refrigerant through the connection between the assistant capillary pipe 23 and the refrigerant pipes 21a and 22a disposed in the capillary pipe container 40 without disassembling the capillary pipe container 50. The inspection hole 52a is structured such that a refrigerant detection device (not shown) 55 for detecting the leakage of the refrigerant may be inserted through the inspection hole. In the present invention, the inspection hole 52a is provided at the cover 52, so that the refrigerant detection device 55 may be inserted to the capillary pipe container 50 through the cover 52.

Page 8, paragraph beginning at line 11:

The thermal insulation member 53 to be disposed in the containing portion 51a of the capillary pipe container 50 is provided with a guide hole 53a vertically extending at a position corresponding to the inspection hole 52a. Thus, the refrigerant detection device <u>55</u> passing through the inspection hole 52a may be guided to access a lower side of the capillary pipe container, so that the refrigerant detection device <u>55</u> accesses to the connection between the assistant capillary pipe 23 and the refrigerant pipes 21a and 22a, thereby enabling a more reliable detection of the leakage of the refrigerant.

Page 9, paragraph beginning at line 9:

Subsequently, after the assistant capillary pipe 23 provided between the first and second refrigerant pipes 21a and 22a is received in the containing portion 51a of the capillary pipe container 50, the containing portion 51a is fitted with the thermal insulation member 53, and the opened upper portion of the containing portion 51a is closed by the cover 2352, thereby preventing the heat in the machinery chamber 30 from being transferred to the assistant capillary pipe 23.

Page 9, paragraph beginning at line 15:

After the containing portion 51a is closed by the cover <u>2352</u>, the refrigerant detection device <u>55</u> is inserted into the capillary pipe container 50 through the inspection hole 52a and the guide hole 53a to detect the leakage of the refrigerant through the connection of the assistant

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capillary pipe 23 and the refrigerant pipes 21a and 22a.